Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	("4,377,616").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 10:06
L3	2	("4,632,869").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/05 10:11
L4	2	("5,176,954").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 10:16
L5	2	("5,397,635").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/05 10:18
L6	2	("4,758,462").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/05 10:43
L7	4983	(thermoplast$ or thermoresin) and (opaque or opac$) and white$4 and (reflect$ or transmi$) and (color adj$3 difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 10:52
L8	216	7 and (biaxial$ with (stretch$ or orient$4)) and (reflector or mirror) and (film or layer or sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 10:53
L9	48	8 and (draw near5 ratio) and (cross same machine)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 10:54
L10	191	(thermoplast$ or thermoresin) and (opaque or opac$) and white$4 and (reflect$ or transmi$) and (color adj3 difference)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 11:00
L11	23	10 and (biaxial$ with (stretch$ or orient$4)) and (reflector or mirror) and (film or layer or sheet)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 10:53

L12	11	11 and (draw near5 ratio) and (cross same machine)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 10:54
L13	363	(color adj3 difference) same (z?8730 or z8730 or (z near3 "8730") or (hunter$ with (equation or formul$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 11:03
L14	363	(color adj3 difference) same (z?8730 or z8730 or (z near3 "8730") or (hunter$ with (equation or formul$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 11:03
L15	22	14 and (biaxial$ near4 (stretch$ or orient$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 11:24
L16	2	14 and (metal near4 halide) and humidity and intensity	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 11:25
S1	7	(("3502528") or ("5710856") or ("6533440")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 09:14
S2	374	(359/361).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 09:15
S3	793	(359/350).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 09:15
S4	719	(359/580).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 09:15
S5	351	(359/584).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 09:15
S6	538	(359/599).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 09:15

S7	441	(359/883).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S8	410	(359/884).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S9	395	(349/62).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S10	816	(349/65).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S11	111	(349/67).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S12	1484	(349/113).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S13	1720	(362/31).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S14	1336	(362/296).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:15
S15	542	(362/341).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:16
S16	9016	S2 or S3 or S4 or S5 or S6 or S7 or S8 or S9 or S10 or S11 or S12 or S13 or S14 or S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 09:16
S17	75	S16 and (reflect$ or mirror) and (biaxial$ with stretch$ with (film or layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 12:53

S18	2	("6,030,756").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:39
S19	2	("5976676").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:39
S20	2	("5976686").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 12:15
S23	2	jp-63161029-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 12:25
S24	2	jp-05229053-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 17:31
S25	2	jp-04239540-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 12:39
S26	2	jp-06298957-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 12:40
S27	40	S16 and (biaxial$ with stretch$ with (film or layer)) and (draw$ near5 ratio)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 13:32
S28	892	S16 and ((color or color$4) near5 differen$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 13:01
S29	788	S16 and ((color or color$4) near3 differen$4) and (reflect$ or mirror)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 17:05
S30	37	S29 and (biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or por$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/04 13:44

S31	15	S29 and (biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore$ or porous$ or poros$)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 13:59
S32	15	S29 and (biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 14:01
S33	33	S16 and (biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 17:45
S34	2	("6266476").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 14:16
S35	2	("6177153").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 14:43
S36	2	("4,871,784").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 14:43
S37	16	("4519154" | "4961617" | "4996632" | "5042892" | "5050946" | "5122906" | "5187765" | "5226105" | "5237641" | "5339179" | "5346954" | "5438484" | "5461548" | "5594830" | "5606634" | "5608837").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/04 14:59
S38	61	S16 and (biaxial$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and ((reflect$ or mirror) with (layer or film or sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 15:47
S39	2	("6261994").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 16:51
S40	2	("4,912,720").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2005/01/04 16:51
S41	628	S16 and ((color or color$4) near3 differen$4) and ((reflect$ or mirror) with (layer or film or sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 17:22

S42	15	S41 and biaxial$ and (opacit$ or opaq$)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 17:12
S43	29	S16 and (((color or color$4) near3 differen$4) same (ultraviolet or ultra?violet or uv or (ultra near3 violet)))and ((reflect$ or mirror) with (layer or film or sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 17:23
S44	2	jp-05162227-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 17:31
S45	557	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and ((reflect$ or mirror) with (layer or film or sheet)) and (biaxial$ with stretch$ with (film or layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 17:48
S46	10	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and ((reflect$ or mirror) with (layer or film or sheet)) and (biaxial$ with stretch$) and (((color or color$4) near3 differen$4) same (ultraviolet or ultra?violet or uv or (ultra near3 violet)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 20:02
S47	10	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and (reflect$ or mirror) and (biaxial$ with stretch$) and (((color or color$4) near3 differen$4) same (ultraviolet or ultra?violet or uv or (ultra near3 violet)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 20:08
S48	165	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and (reflect$ or mirror) and (biaxial$ with stretch$) and ((color or color$4) near3 differen$4) and (ultraviolet or ultra?violet or uv or (ultra near3 violet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 20:11
S49	98	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and (reflect$ or mirror) and (biaxial$ with stretch$) and ((color or color$4) adj3 differen$4) and (ultraviolet or ultra?violet or uv or (ultra near3 violet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 20:11
S50	98	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and (reflect$ or mirror) and (biaxial$ with stretch$) and (((color or color$4) adj3 differen$4) or z?8730) and (ultraviolet or ultra?violet or uv or (ultra near3 violet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 20:12
S51	98	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and (reflect$ or mirror) and (biaxial$ with stretch$) and (((color or color$4) adj3 differen$4) or z?8730 or (hunter$ with formul$3)) and (ultraviolet or ultra?violet or uv or (ultra near3 violet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/04 20:13
S52	98	(biaxial$ with stretch$) and (void or microvoid or micro?void or cavity or pore or porous$ or poros$) and (reflect$ or mirror) and (biaxial$ with stretch$) and (((color or color$4) adj3 differen$4) or z?8730 or (hunter$ with (formul$3 or equation))) and (ultraviolet or ultra?violet or uv or (ultra near3 violet))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/05 10:02